

73

Big Creek
RT

17.5

7-15-2021

7 B16-7

16.3

BP/Seine

1

Shock Downstream Into Rifle 3x

R

Pool Seine Haul 3x

[If new spp on last sample, reset and do 3 more.]

Species Name	Sample 1		Sample 2		Sample 3		Sample 4		Sample 5		Sample 6		Sample 7		Sample 8		Sample 9		Sample 10		Abnormalities*		Notes
	D:	W:	D:	W:	D:	W:	D:	W:	D:	W:	D:	W:	D:	W:	D:	W:	D:	W:	Tally	Count			
Central/Str.	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15	D: 20 W: 15			
LND																							
RBT																							
RNT																							
MOS																							
RND																							

Date Entered:

Date Entered:
Date Verified:

Date Validate

Date Archived

revised: November, 2015

U:\RMS\Fisheries_Management\Vital_Signs_Fish\BI\Documentation\Datasheets\GRSM_IBI_Datasheet_20150309.xlsx

U:\RMS\Fisheries_Management\Vital_Signs_Fish\IBI\Documentation\Datasheets\GRSM_IBI_Datasheet_20150309.xlsx

Stream: Bird Creek

1/5 - Velocity

7/15/2021

16.3 - verify plane

Maggie Kottke, Dec.

Length of Effort: 54-1 End 10.5' (m or min circle)

Jones, Clara Thibodeau

Shock Run 3x _____ Pool Seine Hau 3x _____ [It new spp on last sample, reset and do 3 more.]

[illegible]

Comments:

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[illegible]

Several TOT RBT, BNT

Date Entered:

Date Verified:

Date Validated:

Date Scanned

Date Archived

Initials

Initials

Initials

Initials

Initials

Stream big creek IBI

Section

Voltage
Shocker#

Location

Date: 7/15/2021
Time: _____ Start: _____ End: _____
James Kelly, Lev
Crew: _____

Temp (C°) _____ Cond. (μS) _____

Cond. (μS)Cell Width: 60 ft

Cell Width = Depth to Depth

$$2a + a + 54 = 47$$
[illegible]

Area (Length x Mean Width) = _____

Upper tag:

Lower tag:

Notes:

[illegible]

DISTANCE ON TAPE (feet)	DEPTH (feet)	VELOCITY (feet/sec)	CELL VOLUME (cubic feet/sec)
1	1		1
2		0.36	
3	1.6		2
4		0.33	
5	1.4		3
6		0.07	
7	1.4		4
8		0.11	
9	1.3		5
10		0.95	
11	1.3		6
12		1.36	
13	1.35		7
14		1.59	
15	0.55		8
16		0.08	
17	0		9
18			
19			10
20			
21			11
22			
23			12
24			
25			13
26			
27			14
28			
29			15

DISCHARGE (cfs) =